# Author index


Aaby P 6:698
Aalberg V 6:657
Åberg N 9:992
Abrahamsson K 1:55
Abrantes M 2:243
Abreu CR 2:243
Adachi M 2:172
Addor V 8:965
Agadi SN 9:995
Agardh O 1:34
Agostoni C 7:805
Aguila A 4:430
Ahola S 2:152
Aikio O 10:1078
Akagi T 6:649, 11:1183
Akar N 2:168
Åkerblom HK 3:297
Aksnes L 1:45
Aksoy E 9:923
Albayrak D 1:62
Albert MJ 1:51
Albertsson-Wikland K 3:329, 7:755, 9:992, 966
Alonso J 12:1385
Alvarez Calatayud G 4:383
Andersson J 8:926
Andersson S 11:1200
Angsten G 2:188
Ani C 4:459
Annerén G 12:1344
Ansari T 7:833
Anton J 11:1251
Arikoski P 3:287
Arlettaz R 1:78
Armstrong N 2:125
Arnestad M 10:1060
Arora NK 9:995
Arranz E 6:626
Arshad SH 12:1334
Arvio M 3:255
Arvio P 3:255
Asakura Y 2:172
Ascher H 10:1126
Asensio J 6:626
Ashorn P 12:1364
Assia A 12:1402
Atalay S 2:168
Atay E 2:235
Atay Z 2:235
Athanasiou M 3:360
Aula N 12:1324
Aula P 12:1324
Avanzini MA 8:882
Avital A 9:1002
Axelsson I 6:636
Axelsson IEM 1:20
Azevedo A 2:243

Bader D 8:869
Bader G 10:1121
Bajuk B 4:415, 424
Bakker JA 6:729
Bamba M 11:1263
Banasikowska I 7:844
Banin P 10:1141
Baqui AH 4:376
Bar-Oz B 9:1002
Bar-Ziv J 9:1002
Barbier C 12:1399
Barić I 5:535
Bashir A 7:833
Bauschatz AS 1:78
Becerra M 4:430
Becroft DMO 3:323
Beelen A 8:930
Beijer E 11:1212
Bejjanki HR 1:100
Bellocco R 12:1328
Bellon G 6:725
Bellón JM 7:776
Belloni C 8:882
Benavente M 10:1039
Bennet R 5:593
Bennett FI 9:903
Bensch C 6:641
Berg-Kelly K 7:838
Bergkvist L 5:529
Berntzen K 8:885
Berry G 4:415, 424
Berstad A 1:45
Bertele-Harms RM 10:1065
Bertini G 9:938
Bevanger LS 8:885
Biberfeld G 2:241
Biberoğlu G 9:923
Bilker A 8:869
Billot L 4:466
Biondi ML 7:805
Birinder K 12:1350
Birkebæk NH 4:480
Bitsori M 1:59
Bjarnason R 7:755
Black RE 4:376, 5:546
Blanco-Quirós A 6:626
Bland R 6:704
Blennow G 8:977
Blennow M 12:1357
Boberg M 2:188
Bodin L 10:1093
Bolk-Bennink LF 8:960
Bolt RJ 7:815
Boltruska I 12:1301
Bonati M 3:339
Boo N-Y 6:674, 12:1350
Bordes JP 6:641
Bornehag C-G 11:1246
Bortolus R 10:1101
Bosaeus I 7:755
Bosscher D 7:761
Bozaykut A 2:235
Bozkurt I 10:1108
Bråbäck L 11:1147
Brand PLP 2:159
Bratlid D 8:885
Bratteby L-E 10:1031
Bredberg A 6:636
Brivet M 6:718
Bromiker R 9:1002
Brørs O 1:88
Bruni O 3:313
Bruno I 10:1050
Buajordet I 1:88
Buchdahl RM 6:667
Bucher HU 1:78
Budde U 10:1056
Bueno M 12:1307
Bullinger M 12:1385
Buonaguro F 2:241
Bureau V 7:822
Burus I 8:874
Bush A 6:667

Čakarun Ž 5:535
Camacho JA 8:899
Camargos P 9:909
Cambra FJ 8:899
Campi R 3:339
Campistol J 8:899
Cantú MA 4:453
Carbajal R 7:822
Carlsson A 1:34
Carlsson G 11:1212, 1218, 12:1371
Carlsson M 5:521
Carnielli V 5:604
Casado-Flores J 6:626
Castro-Gago M 6:727
Caypil W 10:1116
Cazenave M 6:641
Cederblad G 2:188
Cedergren M 2:222
Chakraborty J 4:376
Chalmers BE 5:578
Chan IHS 6:684
Chang L-Y 6:632
Chang SSY 4:475
Charisi M 1:101
Charpak N 10:1130
Cheah FC 12:1350

# Author index


Aaby P 6:698
Aalberg V 6:657
Åberg N 9:992
Abrahamsson K 1:55
Abrantes M 2:243
Abreu CR 2:243
Adachi M 2:172
Addor V 8:965
Agadi SN 9:995
Agardh O 1:34
Agostoni C 7:805
Aguila A 4:430
Ahola S 2:152
Aikio O 10:1078
Akagi T 6:649, 11:1183
Akar N 2:168
Åkerblom HK 3:297
Aksnes L 1:45
Aksoy E 9:923
Albayrak D 1:62
Albert MJ 1:51
Albertsson-Wikland K 3:329, 7:755, 9:992, 966
Alonso J 12:1385
Alvarez Calatayud G 4:383
Andersson J 8:926
Andersson S 11:1200
Angsten G 2:188
Ani C 4:459
Annerén G 12:1344
Ansari T 7:833
Anton J 11:1251
Arikoski P 3:287
Arlettaz R 1:78
Armstrong N 2:125
Arnestad M 10:1060
Arora NK 9:995
Arranz E 6:626
Arshad SH 12:1334
Arvio M 3:255
Arvio P 3:255
Asakura Y 2:172
Ascher H 10:1126
Asensio J 6:626
Ashorn P 12:1364
Assia A 12:1402
Atalay S 2:168
Atay E 2:235
Atay Z 2:235
Athanasiou M 3:360
Aula N 12:1324
Aula P 12:1324
Avanzini MA 8:882
Avital A 9:1002
Axelsson I 6:636
Axelsson IEM 1:20
Azevedo A 2:243

Bader D 8:869
Bader G 10:1121
Bajuk B 4:415, 424
Bakker JA 6:729
Bamba M 11:1263
Banasikowska I 7:844
Banin P 10:1141
Baqui AH 4:376
Bar-Oz B 9:1002
Bar-Ziv J 9:1002
Barbier C 12:1399
Barić I 5:535
Bashir A 7:833
Bauschatz AS 1:78
Becerra M 4:430
Becroft DMO 3:323
Beelen A 8:930
Beijer E 11:1212
Bejjanki HR 1:100
Bellocco R 12:1328
Bellon G 6:725
Bellón JM 7:776
Belloni C 8:882
Benavente M 10:1039
Bennet R 5:593
Bennett FI 9:903
Bensch C 6:641
Berg-Kelly K 7:838
Bergkvist L 5:529
Berntzen K 8:885
Berry G 4:415, 424
Berstad A 1:45
Bertele-Harms RM 10:1065
Bertini G 9:938
Bevanger LS 8:885
Biberfeld G 2:241
Biberoğlu G 9:923
Bilker A 8:869
Billot L 4:466
Biondi ML 7:805
Birinder K 12:1350
Birkebæk NH 4:480
Bitsori M 1:59
Bjarnason R 7:755
Black RE 4:376, 5:546
Blanco-Quirós A 6:626
Bland R 6:704
Blennow G 8:977
Blennow M 12:1357
Boberg M 2:188
Bodin L 10:1093
Bolk-Bennink LF 8:960
Bolt RJ 7:815
Boltruska I 12:1301
Bonati M 3:339
Boo N-Y 6:674, 12:1350
Bordes JP 6:641
Bornehag C-G 11:1246
Bortolus R 10:1101
Bosaeus I 7:755
Bosscher D 7:761
Bozaykut A 2:235
Bozkurt I 10:1108
Bråbäck L 11:1147
Brand PLP 2:159
Bratlid D 8:885
Bratteby L-E 10:1031
Bredberg A 6:636
Brivet M 6:718
Bromiker R 9:1002
Brørs O 1:88
Bruni O 3:313
Bruno I 10:1050
Buajordet I 1:88
Buchdahl RM 6:667
Bucher HU 1:78
Budde U 10:1056
Bueno M 12:1307
Bullinger M 12:1385
Buonaguro F 2:241
Bureau V 7:822
Burus I 8:874
Bush A 6:667

Čakarun Ž 5:535
Camacho JA 8:899
Camargos P 9:909
Cambra FJ 8:899
Campi R 3:339
Campistol J 8:899
Cantú MA 4:453
Carbajal R 7:822
Carlsson A 1:34
Carlsson G 11:1212, 1218, 12:1371
Carlsson M 5:521
Carnielli V 5:604
Casado-Flores J 6:626
Castro-Gago M 6:727
Caypil W 10:1116
Cazenave M 6:641
Cederblad G 2:188
Cedergren M 2:222
Chakraborty J 4:376
Chalmers BE 5:578
Chan IHS 6:684
Chang L-Y 6:632
Chang SSY 4:475
Charisi M 1:101
Charpak N 10:1130
Cheah FC 12:1350

Chee S-K 6:674
Chellani H 9:995
Chen ZM 9:914
Cheung YB 4:447
Chi E 5:546
Chiba M 10:1116
Chik KW 9:1012
Chiu C-H 6:632
Choonara I 11:1233
Christmann V 4:440
Chu RW-P 5:512
Cifuentes J 4:430
Cipriani S 10:1101
Claris O 11:1189
Clark PM 3:323
Cleary MA 7:799
Cnattingius S 12:1328
Çobanoğlu N 7:793
Cohen A 8:869
Cohen Z 5:606, 11:1273
Cole TJ 12:1296
Coovadia HM 6:704
Corbetta C 1:82
Coren ME 6:667
Cosgrove M 2:119
Costamagna M 9:897
Cotton RB 4:369
Courteix D 4:403
Coutsoudis A 6:704
Cranendonk A 7:815
Cremer R 6:724
Crighton A 7:789
Cucchi C 4:486
Cueva E 8:892
Cullinan T 12:1364
Cuthill S 2:117
Cwikiel W 4:374

Da Silva LJ 2:243
Dagdemir A 1:62
Dahlgren J 9:992
Dahlquist G 1:30
Dammann O 1:9
Dammers R 6:729
Dani C 9:938
Danielsson L 10:1126
Dannaeus A 10:1126
Darmstadt GL 5:546
Dauletbaev D 10:1116
Davies DP 2:119
De Benedetti F 2:246
De Felice Ciccoli C 3:313
de Groot IJM 8:930
de Oya M 10:1039
De Sanctis V 10:1141
De Silvestri A 8:882
De Thé G 2:241
de Vries LS 2:212, 10:1073
Debillon T 7:822
Decsi T 8:874
Dedoukou X 6:691
Deelstra H 7:761
Dekel B 3:357
Delemarre-van de Waal HA 7:815
Deliac P 6:641
Demircioğlu F 11:1268
Deo M 9:995
Deocharan B 1:100
Deorari AK 9:995
Depoorter AM 5:599
Derksen-Lubsen G 4:391
Derkx HHF 3:348
Deschamps J-P 4:466
Devisme L 12:1399
Di Toro R 2:132
Dige-Petersen H 9:1008
Dijck-Brouwer DAJ 5:507
Dinekina TJ 5:578
Dirisamer A 12:1313
Dobbelaere D 12:1399
Doğru D 7:793, 12:1403
Domingo M 11:1251
Doull IJM 11:1257
Draaisma JMTh 3:355
Du LZ 9:914
Duarte I 1:39
Duarte M 9:909
Duhamel JF 6:714
Duman N 11:1268
Dunstan F 2:119
Duru F 10:1139

Eagles BL 4:424
Ebbesen F 2:203
Eckerberg B 8:952
Edgarth K 9:985
Edner A 12:1318
Egami K 11:1183
Egberts J 4:434
Ehlken B 7:769
Eirís-Puñal J 6:727
Eisenhut M 3:361
Eisenstein EM 11:1265
Ek U 12:1371
Ekblad UU 9:927
Ekbom A 12:1328
El-Masry FAY 2:198
Elgen I 8:939
Elias PM 5:546
Engin D 12:1403
Ericson M 12:1318
Erikson A 12:1324
Eriksson M 5:593, 10:1093
Erling A 9:966
Ernst MR 3:355
Espinosa MN 1:39
Espo M 12:1364
Ezquieta B 8:892
Farkas H 8:971
Fauchère J-C 1:78
Fekete B 8:971
Feldl F 1:20
Femia R 6:653
Fenn M 12:1334
Ferguson SD 5:561
Feria-Kaiser C 4:453
Fernández J 8:892
Fernández P 4:430
Fernell E 10:1108
Ferrarese P 10:1101
Festa A 3:313
Figueras Nadal C 4:383
Figueroa Z 10:1130
Finaly R 11:1273
Finnström O 10:1093
Fiori L 7:805
Fısgın T 10:1139
Fleta J 12:1307
Flodmark C-E 7:737
Fluge G 1:45
Fok TF 6:684, 9:1012
Fokkema MR 5:507
Fong CM 6:716
Fontanals D 11:1251
Forget PPh 6:729
Fors H 7:755
Forster J 7:769
Foster G 5:501
Fox G 8:983
Franzoni F 6:653
Fremming A 5:555
Fujiu T 12:1397
Furlan M 10:1056
Furui J 11:1183
Furuya MEY 4:453

Gabrielson J 12:1371
Gaebel E 9:978
Galanakis E 1:59, 101
Galetta F 6:653
Gálvez MC 4:430
Ganguly S 9:995
Gao W 2:136
Garcés C 10:1039
García de Miguel MªJ 4:383
Garrote JA 6:626
Gaskin P 9:903
Gavilanes AWO 2:212
Gazzolo D 2:218
Gdalevich M 3:275
Geatti O 10:1050
Gelander L 7:755
Genoni S 1:82
Gerada C 9:951
Gikas A 1:59
Giovannini M 4:486, 7:805
Giunta A 1:82

Glavish N 3:323
Glenthøj J 8:984
Göçmen A 7:793
Gogou E 6:712
Gohlke BC 9:961
Goksör E 3:307
Gómez Campderá A 4:383
Gompakis N 3:360
Gottrand F 12:1399
Gourgoulianis KI 6:712
Gracey M 1:1
Granquist Å 6:636
Gransden W 3:303
Grantham-McGregor S 4:459
Greenough A 9:951
Gregersen N 4:480
Greiner T 6:615
Greisen G 10:1027, 11:1149
Grobbee DE 4:391
Groenendaal F 10:1073
Grootenhuis MA 3:348
Grutzfeld D 2:218
Guastalla P 10:1050
Guillois B 6:714
Guiraldes E 1:39
Gullberg B 2:229, 12:1379
Gulmans VAM 9:972
Gurbindo D 7:776
Gustavson K-H 7:833
Gylling H 11:1155

Håkansson G 2:229
Hafsteinsdóttir S 8:974
Hagberg B 8:946
Hagberg G 8:946
Hagberg H 8:946, 12:1357
Häger-Ross C 6:617
Hallman M 4:370, 10:1078
Hamos V 6:712
Han JW 2:164
Hansen TWR 10:1135
Hansson S 1:55
Happonen R-P 1:71
Haraldsson Á 8:974
Hård A-L 12:1371
Harmat G 8:971
Harms HK 10:1065
Harris P 1:39
Harvey ME 2:178, 184
Hasanoğlu A 9:923
Hasçelik G 12:1403
Hashizume M 10:1116
Hasselbalch H 6:698
Hasui M 11:1179
Hay AA 7:799
Hećimović S 5:535
Heckmann M 5:566
Hederos C-A 11:1246
Hediger ML 3:267
Hedlin G 11:1246
Hedlund R 8:930
Hedov G 12:1344
Heiken-Löwenau C 9:978
Hellberg G 10:1108
Hellström A 12:1371
Hellström-Westas L 3:318, 8:977, 10:1028
Helsing E 5:578
Helverschou SB 5:540
Henderson–Smart DJ 4:415, 424
Henning E 4:409
Henry R 11:1194
Henter J-I 8:974
Herdman M 12:1385
Hernell O 10:1126
Herting E 11:1174
Hesselmar B 9:992
Himeno W 11:1183
Hira S 4:483
HiraSing RA 8:960
Hirooka S 4:483
Hjälmås K 9:895
Hjern A 7:827, 11:1153
Hoekstra JH 9:972
Hofer MA 5:491
Holbek CC 11:1269
Holmberg L 7:838
Horemuzova E 3:280
Hovi L 8:915
Hrbek A 11:1212
Hsu K-H 6:632
Hu YY 2:136
Huang Y-C 6:632
Hui J 9:1012
Huisman J 9:942
Husman T 11:1163
Hyrynkangas K 4:399

Iannetti P 3:313
Ide Y 11:1263
Ikeda H 11:1183
Impicciatore P 3:339
Irshad M 9:995
Ishii M 6:649, 11:1183
Islam KN 1:51
Isometsä ET 6:657
Ivarsson A 10:1126
Ivarsson SA 1:34

Jacobson JL 3:258
Jacobson SW 3:258
Jacobsson B 8:946
Jain V 9:1005
Jalanko H 8:915
Janson S 5:505, 11:1246
Jansson A 5:571
Jansson L 3:335
Jariego C 8:892
Jelic-Ivanovic Z 6:726
Jensen B 8:920
Jensen H 6:698
Jodal U 1:55, 5:497
Johansson S 7:811
Johansson-Kark M 7:827
Johnson K 9:951
Johnson T 2:141
Jones MA 12:1339
Jonkman EJ 9:942
Jónmundsson GK 8:974
Jonzon A 12:1328
Jurgenson U 12:1402
Juvik EB 6:728

Kählén B 1:30
Källén B 2:222
Kabel PJ 3:355
Kabra SK 11:1170
Kajosaari M 11:1163
Kamala F 12:1350
Kamps AWA 2:159
Kaneko K 10:1116
Kani K 11:1227
Kapadia H 7:811
Kara A 10:1139
Karádi I 8:971
Kari A 11:1200
Karikas GA 8:905
Karlberg J 7:739
Karlberg JPE 4:447
Karling M 6:660
Karmaus W 7:769
Katayama H 5:499
Kato H 11:1183
Kato H 6:649
Katz-Salamon M 3:280, 12:1318
Kawamura H 11:1227
Kawamura Y 7:783
Kawashima S 1:71
Kennell JH 12:1288
Kentouche K 10:1056
Kero PO 9:927
Kiper N 7:793, 12:1403
Kirjavainen TT 9:927
Kizu R 11:1263
Kjellmer I 11:1212, 1218
Kleiner O 5:606, 11:1273
Knobe KE 8:910
Kobayashi I 7:783
Kobayashi Y 11:1179
Koch C 9:1008
Kohlhauser C 11:1260
Kohli R 9:995
Koimuma G 11:1263
Koivikko A 11:1163
Koizumi T 12:1397
Koldewijn K 8:930
Koletzko B 1:20

Koliopoulos C 1:100
Koliouskas DE 3:360
Kondakova NI 5:578
Koopman HM 3:348
Koot HM 3:265, 8:960
Kormulainen J 3:287
Krägeloh-Mann I 12:1285
Krediet TG 4:434
Kristinsson JR 8:974
Kristjansdottir G 7:849
Kröger L 3:287
Krüger H 3:287
Ku SW 7:856
Kugelman A 8:869
Kulmala T 12:1364
Kumral A 11:1268
Kunii O 10:1116
Kurnik K 10:1065
Kurukulaaratchy RJ 12:1334
Kwong KL 6:716

L Greco 1:16
Laboureau J-P 6:718
Lacerda AF 2:243
Ladfors L 8:946
Ladhani S 3:303, 8:983
Lafeber HN 7:815, 9:942
Lagerberg D 5:529
Lagercrantz H 3:318
Laloum D 6:714
Lam CWK 6:684
Lambruschini N 8:899
Lammardo AM 7:805
Landolt MA 9:954
Langslet A 1:88
Lanng S 9:1008
Lanning P 4:399
Lantz H 10:1031
Lapillonne A 11:1189
Larraín F 1:39
Larramona H 11:1251
Larsson P 1:55
Last BF 3:348
Lasunción MA 10:1039
Latini G 12:1291
Laubereau B 7:769
Laurent J 6:718
Laurin S 9:934
Lecoq AM 4:403
Lee CH 6:684
Lee JS 2:164
Lee KY 2:164
Leider-Trejo L 12:1402
León JA 7:776
Lernmark Å 1:34
Lettgen B 9:978
Levidiotou S 1:101
Levine RJ 3:267
Leviti S 7:805
Leviton A 1:9
Levrey-Hadden H 6:725
Levy A 2:243
Li AM 9:1012
Li CK 9:1012
Liem KD 2:212, 4:440
Lin T-Y 6:632
Lind Brandberg L 10:1087
Lindberg A 2:241
Lindberg E 10:1126
Lindblad F 12:1391
Lindner W 5:566
Lindow S 7:811
Lindquist B 10:1126
Linna O 4:399
Lisse I 6:698
Liu G 2:136
Ljung RCR 8:910
Ljungman G 6:660
Locke R 9:891
Lodha R 11:1170
Loonen HJ 3:348
Lorentzen H 8:984
Louis D 6:725
Löwing K 10:1108
Ludvigsson J 2:145
Ludvigsson JF 2:145
Lui K 11:1194
Luk ISC 7:856
Luk S-H 5:512
Lundälv E 11:1218
Luo ZC 7:739

Ma KC 6:684
Maayan-Metzger A 11:1208
Maeno Y 6:649
Maggiore G 10:1050
Mahalanabis D 1:51
Main KM 9:1008
Maini CL 3:313
Mak T 6:716
Makame V 4:459
Mäkipernaa A 8:915
Maleta K 12:1364
Mallmin H 10:1031
Mandigout S 4:403
Månsson J-E 12:1324
Manzoni SM 2:246
Mao JH 9:914
Mao-Qiang M 5:546
Marczyńska M 4:487
Mares AJ 5:606
Marlow N 4:367
Marniemi J 11:1155
Marotta A 2:132
Martelli E 9:938
Martelossi S 10:1050
Martini A 2:246
Maruyama K 12:1397
Marx C 6:698
Masetti P 2:218
Masuda M 11:1179
Mataloni E 6:653
Matsson L 8:920
Matsuishi T 11:1183
Matthews S 12:1334
Mayr M 11:1260
Mazhitova Z 10:1116
Mazur J 12:1301
McCann DC 2:152
McClure RJ 3:292
McFadden K 10:1143
McGrath SK 12:1288
McGuinness D 2:152
McNamara P 11:1270
Meeks M 6:667
Meli M 2:218
Melin A 4:403
Meurling S 2:188
Michaud P-A 4:365, 8:965
Michetti F 2:218
Miettinen TA 11:1155
Mikiel-Kostyra K 12:1301
Milerad J 3:280, 12:1318
Mimouni Bloch A 3:275
Mimouni D 3:275
Mimouni M 3:275
Minda H 8:874
Minde K 8:866
Miraglia del Giudice E 2:132
Mitchell EA 3:323
Mitra AD 7:789
Mizuno K 11:1227
Mohan UR 7:799
Moll HA 4:391
Möller O 11:1174
Molnár S 8:874
Molyvdas PA 6:712
Montagner H 6:641
Moons KGM 4:391
Moreno LA 12:1307
Moretti E 1:82
Mori K 1:71
Morrison I 6:667
Mörse H 9:934
Mouchtouris A 4:466
Müller J 9:1008
Mukhopadhyay S 7:789
Muñóz-Fernández MÁ 7:776
Murphy MS 2:141
Muskiet FAJ 5:507
Muslu A 1:62
Musse MA 10:1060
Muta H 6:649, 11:1183
Myhre AK 8:885

Naficy AB 3:267
Nagelkerke AF 1:95

Nájera G 10:1039
Nakamura Y 5:517
Nakata Y 11:1263
Nakayama T 11:1263
Naor N 11:1208
Narring F 8:965
Natchu UCM 11:1170
Naumburg E 12:1328
Navon-Elkan P 11:1265
Neal TJ 2:198
Neeman Z 9:1002
Nelken B 12:1399
Nettelbladt U 2:229, 12:1379
Nevéus T 10:1121
Newell SJ 3:292
Ng CFN 4:475
Ng PC 6:684
Nieminen P 4:399
Nikkola EM 9:927
Niklasson A 3:329, 7:739, 8:946
Nilsson A 1:34
Nilsson P 3:335
Nimubona L 6:714
Nivenius K 10:1126
Noack G 9:934
Nobili B 2:132
Noizet O 12:1399
Norman M 7:811
Norrelgen F 10:1108
Nupponen I 11:1200

Obert P 4:403
Odievre M-H 6:718
Oei J 11:1194
Oftedal G 5:540
Oggero R 9:897
Ogston S 7:789
Ohlsson A 3:262
Ohlsson K 9:934
Oja H 2:152
Oki I 5:517
Olafsdottir E 1:45
Olbing H 9:978
Olesen T 8:984
Olivan G 11:1274
Oliver A 8:892
Olsson M 3:335
Oostenbrink R 4:391
Opdal SH 10:1060
Ors M 10:1025
Ortega H 10:1039
Ozahi Ipek I 2:235
Özbek A 11:1268
Özçelik U 7:793, 12:1403
Özkan H 11:1268
Ozkars MY 2:235
Özsuylu S 5:607

Padeh S 3:357
Padoan R 1:82
Paes B 1:97
Pandofino C 3:339
Papadopoulou ZL 1:101
Papakonstantinou E 8:905
Parazzini F 10:1101
Paruszkiewicz G 7:844
Pasic S 11:1271
Passwell JH 3:357
Patel RG 7:799
Patole SK 6:670
Paton JY 2:152
Pattison NS 3:323
Paul AA 12:1296
Paul VK 9:995
Pavelić K 5:535
Peacock JL 3:263
Pekkanen J 11:1163
Peltomäki T 1:71
Peña A 1:39
Penney MD 5:561
Pérez A 6:626
Pérez-Dueñas B 8:899
Perretta R 10:1141
Perrone L 2:132
Persson E 10:1087
Persson K 5:521
Petek Tarnik I 5:535
Petersen G 7:769
Petmezaki S 1:100
Petridou E 6:691
Petrini P 8:910
Pezzati M 9:938
Pfammatter J-P 1:65
Picaud JC 11:1189
Pieltain C 11:1189
Pineda I 12:1307
Pineda V 11:1251
Pintos-Martínez E 6:727
Pittschieler K 2:239
Pless M 5:521
Plum C 6:724
Pohjavuori M 11:1200
Pohlandt F 5:566, 6:680
Pokela ML 10:1078
Polatti F 8:882
Polberger S 9:934
Pomberger G 11:1260
Pommier J 4:466
Poon KH 6:716
Pope HG 12:1293
Poskitt EME 12:1283
Pou Fernández J 4:383
Povolato M 10:1050
Powell CA 9:903
Power M 12:1385
Prasad MS 9:995
Prino A 9:897
Provasi O 3:339
Prussi C 9:938
Pryor JE 3:323
Pulat Seren L 2:235
Pumberger W 11:1260
Puranik M 11:1170
Pynnönen P 6:657

R Troncone 1:16
Rabier D 6:718
Rademaker CMA 10:1073
Rademaker KJ 2:212
Räihä NCR 1:20
Rajmil L 12:1385
Ramos JT 7:776
Rangaraj S 5:561
Rao MR 3:267
Rask-Nissilä L 11:1155
Rasmussen F 7:827
Rasmussen LM 2:203
Ravaioli E 10:1141
Ravelli A 2:246
Ravens-Sieberer U 12:1385
Ray M 9:1005
Read M-H 6:714
Redshaw ME 2:178, 184
Reilly T 12:1339
Reiter K 10:1065
Reix Ph 6:725
Remes ST 11:1163
Renström M 6:660
Repo H 11:1200
Resino S 7:776
Reygrobellet B 11:1189
Rhee H 7:849
Ribi K 9:954
Richardson V 4:415
Rigo J 11:1189
Riva E 7:805
Robben SGF 6:729
Robberecht H 7:761
Robertson B 11:1174
Robertson CMT 11:1150
Robinson E 3:323
Rocchi F 3:339
Rodríguez A 4:453
Rodríguez G 12:1307
Roe C 6:718
Rogers D 11:1257
Rognum TO 10:1060
Rohana J 6:674
Rohwedder A 7:769
Rolland M-O 6:714
Rollins NC 6:704
Romero MI 4:466
Rönnemaa T 11:1155
Rönning O 1:71
Roord JJ 1:95
Roorda RJ 2:159
Roos JC 7:815

Rösblad B 6:617
Rosén I 8:977, 10:1028
Rosengren L 3:307
Rotzén-Östlund M 5:593
Roulet N 8:965
Roy-Chowdhury J 1:100
Roy-Chowdhury N 1:100
Rubaltelli FF 9:938
Rubio-Gozalbo ME 6:729
Rudaa D 6:698
Ruiz JG 10:1130
Rydelius P-A 7:833

Saarinen-Pihkala UM 8:915
Sack DA 4:376
Saha SK 5:546
Sakata H 1:71
Sala D 4:486
Salameh EK 2:229, 12:1379
Saldías MI 4:430
Salin M-L 12:1364
Salle BL 11:1189
Salonen MAO 9:927
Samuels M 3:260
Samuelson G 10:1031
Sánchez Bayle M 4:383
Sandberg S 2:152
Sandhagen B 10:1031
Santoro N 2:132
Santosham M 5:546
Sarría A 12:1307
Sasaki S 10:1116
Saudubray J-M 6:718
Saugstad OD 1:17
Saukkonen T 3:297
Savagner C 7:822
Savilahti E 3:297, 6:657
Savino F 9:897
Sävman K 12:1357
Sayer GP 4:415, 424
Sbyrakis S 1:59
Schaafsma A 5:507
Scharfe V 10:1056
Schellekens JFP 1:95
Schibler A 1:65
Schiffmann J-H 11:1174
Schmitz I 9:978
Schneppenheim R 10:1056
Schollin J 7:735, 10:1093
Schulpis KH 8:905
Schultz M 1:39
Scoulica E 1:59
Segal-Cohen H 6:723
Segura F 11:1251
Seia M 1:82
Sekine I 7:783
Selbing A 2:222
Semmekrot BA 4:440
Serdaroğlu A 9:923
Sevin C 6:718
Shama A 6:670
Sharief N 11:1270
Sharma D 9:995
Shephard R 9:951
Shetty DS 11:1272
Shimizu T 4:483
Shimoda T 10:1116
Shoda R 1:51
Shulman L 3:357
Sibert J 6:691
Sie L 2:212
Sillén U 10:1121
Sillesen IB 9:1008
Silvestro L 9:897
Simell O 11:1155
Simonsen H 4:480
Singhi P 9:1005
Singhi S 9:1005
Sirota L 11:1208
Sivberg B 5:571
Sjöberg RL 12:1391
Sjörin E 8:910
Sjöström L 10:1031
Skalkidis I 6:691
Skov M 9:1008
Smit B 8:930
Smit BJ 2:212
Smyth A 9:894
So KT 6:716
Soininen L 11:1163
Somech R 12:1402
Sommerfelt K 8:939
Sondberg-Bennich 1:30
Sood M 2:141
Soubasi V 3:360
Southern KW 3:361
Spaapen LJM 6:729
Spalice A 3:313
Spasic S 6:726
Spasojevic-Kalimanovska V 6:726
Spirer Z 12:1402
Sponheim E 5:540
Springer C 9:1002
Stanhope R 9:961
Stankovic I 6:726
Stanley TV 8:980
Stenhammar L 10:1126
Stiernström H 2:188
Stiris TA 5:604
Stjernqvist K 3:318
Storm H 5:555
Strannegård I-L 11:1239
Stratton G 12:1339
Stricker BHCh 11:1233
Strömberg L 10:1044
Stuart ML 2:119
Subhedar NV 2:198
Subramanian C 9:1005
Sugahara Y 11:1183
Sundelin C 5:521, 529
Sutton L 4:415, 424
Suwa S 2:172
Svahn JCE 1:20
Sveger T 6:636, 9:934
Svensson E 12:1371

't Jong GW 11:1233
Taanila A 12:1289
Tachibanoi K 2:172
Takahashi H 11:1179
Takeshita S 7:783
Tamai H 4:483
Tammi A 11:1155
Tang YM 9:914
Taniuchi S 11:1179
Tarkowski E 12:1357
Tatli MM 11:1268
Temesvári P 6:728
Tengborn LI 8:910
Terulla V 8:882
Tessin I 10:1087
Thompson JMD 3:323
Thoresen M 12:1357
Thunström M 5:584
Tirosh E 8:869
Toet MC 10:1073
Tokutomi T 7:783
Tomson T 4:409
Topic A 6:726
Totan M 1:62
Trautner S 6:698
Trevisanuto D 10:1101
Triantafyllou P 3:360
Trichopoulos D 6:691
Triviño X 1:39
Trollfors B 10:1087
Trotter A 5:566, 6:680
Tsantali C 3:360
Tsuji S 11:1179
Tümer L 9:923
Tuominen J 11:1155
Tutar HE 2:168
Tuthill DP 2:119
Tzoufi M 1:101

Udén G 5:571
Ueda A 11:1227
Uiterwaal CSPM 4:434, 9:972
Umit Sarici S 4:487
Unnithan VB 12:1339

Vachharajani A 1:97
Väisänen S 3:297
Valaes T 1:100
Valk J 9:942
Valk L 4:434
Van Bel F 4:434

Van Beusekom CM 5:507
Van Cauwenbergh R 7:761
Van Damme P 5:599
Van de Bor M 4:440
van den Anker JN 11:1233
Van der Auwera JC 7:761
van der Ent CK 9:972
van der Knaap MS 9:942
van der Laag J 9:972
van Dijk K 2:212
van Dijken PJ 3:355
Van Koolwijk LME 9:972
van Leerdam FJM 8:960
van Wezel-Meijler G 9:942
Varela J 8:892
Varga L 8:971
Vargas MH 4:453
Vege Å 10:1060
Vellinga A 5:599
Ventura A 10:1050
Verduci E 7:805
Verkasalo M 6:657
Verkauskien R 3:329
Versteegh FGA 1:95
Vettenranta K 8:915
Viggedal G 11:1212, 1218
Viikari J 11:1155
Vik T 3:267
Vilaseca MA 8:899
Vinnerljung B 11:1153
Viola S 2:246
Visy B 8:971
Vollrath M 9:954
von Gontard A 9:978
von Sydow M 5:593
Voutalaien R 3:287
Wahed MA 1:51
Walker SP 9:903
Wanders RJA 6:718
Wang H 11:1194
Waterhouse L 12:1334
Weidinger S 10:1065
Weissenbruch MM van- 7:815
Wells JCK 2:119
Welsman JR 2:125
Wendling AM 5:500
Wennergren G 3:307, 9:992, 11:1239
Wesenberg F 1:88
Westerlund M 5:529
Westrup B 3:318
Whang KT 2:164
Wharton BA 1:14
Whitehall JS 6:670
Whitehead RG 12:1296
Whitelaw A 4:373, 12:1357
Wide K 4:409
Widhalm K 12:1313
Wikblad K 12:1344
Wikland KA 7:739
Wiklund I 9:966
Wild CJ 3:323
Wilde Larsson B 5:571
Wilfert C 8:863
Williams AF 12:1282
Wimberley PD 2:203
Winbladh B 4:409
Winiarski J 8:974
Wiśniewski A 7:844
Wolańczyk T 7:844
Wolf M-J 8:930
Woltil HA 5:507
Wong CP 7:856
Wong E 6:684
Wong SN 4:475, 5:512, 6:716
Wong Y-C 5:512
Wraith JE 7:799

Yalçın E 12:1403
Yamagami Y 2:172
Yamashiro Y 10:1116
Yanagawa H 5:517
Yang K-D 6:632
Yang YH 2:136
Yaqoob M 7:833
Yaralı N 10:1139
Yılmaz E 2:168
Yip PSF 4:447
Yoeli R 3:357
Yonekura T 4:483
Yu SJ 2:136
Yuen MK 7:856
Yunus M 4:376

Zaman K 4:376
Zaman S 7:833
Zanardo V 10:1101
Zanolari M 1:65
Zetterström R 2:241, 10:1020, 8:855, 867, 12:1279
Zhang T 5:517
Ziboh VA 5:546
Zimmer K-P 10:1065
Zimmermann-Bär U 1:78
Zintl F 10:1056
Złotkowski P 7:844
Zubarew T 4:466
Zucca S 8:882
Zuccotti GV 4:486
Zupan-Simunek V 7:822
Zweygberg Wirgart B 5:593

# Subject index


Abdominal Mass
  From trichobezoar 11:1274
Abortion
  Requests among adolescents 8:965
Acetylcysteine
  Acetaminophen and gender 8:984
Adolescents
  Attitudes towards informal care 4:466
  Requests of abortion 8:965
  Self-care 4:365
  Sexual behaviour in males 9:985
Adoptees
  Overweight 7:827
Adrenal Disease
  21-hydroxylase deficiencies 8:892
Agranulocytosis
  Infantile genetic 2:246
AIDS
  Consequences for orphans 4:459
Airway Stenosis
  Different diagnosis from asthma 4:399
Allergic Disease
  Farming and prevalence 11:1163
  Protective effect at farms 11:1163
  Protection of breastfeeding? 3:275
  Protection of farming 11:1147
Alpha-1-antitrypsin deficiency
  Liver involvement and phenotype 2:239
  Phenotypes in liver disease 5:726
Anaesthesia. General
  Midazolam as pre-anaesthetic sedative in dental treatment 8:920
Anaphylaxis
  After exposure to Ceftriaxone 3:355
Angioneurotic Oedema. Hereditary
  Suggestive of acute hepatitis 8:971
Anorexia Nervosa
  QT dispersion and potassium supplementation 6:653
Antibiotic Resistance
  Against bacterial infection 2:117
Antimicrobial Susceptibility
  Of Haemophilus influenzae 2:136
Apnoea
  Infant position and maturation 8:869
Apolipoprotein E Genotype
  Gender-specific effects on plasma lipids 10:1039
Aral Sea Region
  Hypercalciuria in children 10:1116
Atherosclerosis Prevention
  Cholesterol-lowering by plant sterol esters 11:1155
Aspartylglucosaminuria
  Progressive nature 3:255
Asthma
  Correct inhalation technique 2:159
  Different diagnosis for central airway stenosis 4:399
  Home-made spacer for bronchodilation 9:909
  Prevalence in pre-school children 11:1246
  Relationship with stress 2:152
  SGA and relation to allergy 9:992
  Symptoms and lung function 7:789
  Trend in hospitalization 11:1239
Atherosclerosis
  And anticonvulsants 9:923
Atopic Eczema
  Diagnosis of food allergy 10:1044
Atrial Septal Defect
  Cardiopulmonary exercise parameters 1:65
Attention Deficit Hyperactivity Disorder
  Sleep problems in infancy 5:584
Auditory Perception
  In language impairment 10:1101
Autism
  Treatment with secretin 5:540
Autoimmunity
  Regression in silent coeliac disease 10:1141

Back Pain
  Prevalence in schoolchildren and explanation 7:849
Baby Friendliness
  And breastfeeding in Russia 5:578
BCG-Infection
  In hyperglobulin-E syndrome 11:1271
BCG-Vaccination
  Effect on tuberculin test 2:235
Behavioural Problems
  After dry bed-training in in enuretics 8:960
  In primary enuresis 4:475
Beta-carotene
  Antioxidant effect in cystic fibrosis 7:793
Bilingual Children
  Language impairment 2:229
  Transcutaneous for use in newborn 2:203
Body Composition
  After dexamethasone treatment for CLD 7:815
  Assessed by impedance spectroscopy and DXA 7:755
Bone Minerals
  Assessment in newborns 11:1189
  Lumbar density in 3–6 years old children 3:287
  Whole-body measurements in adolescent 10:1031
Bradycardia
  Response during diving 3:307
Brain Lesions
  Clinical neurobiological markers 1:9
  Reversible in hypertension 9:1006
Breastfeeding
  And baby-friendliness in Russia 5:578
  Definition of exclusive breastfeeding 6:615
  Early skin-to-skin contact and duration 12:1301
  Effect on cognitive development in SGA infants 3:267
  Extended skin-to-skin contact and prospect 12:1287
  Growth charts 12:1282
  Hyponatremia and sodium concentration in milk 11:1268
  In area of high HIV prevalence 6:704
  IQ and socioenvironmental confounders 3:258
  Prevention of obesity 9:891
  Protection against allergic rhinitis 3:275

Supplementation in Kangaroo mother program 10:1130
Weight reference 12:1296
Bronchiectasis
And Helicobacter pylori 12:1403
Antioxidant effect of beta-carotene 7:793
Bronchiolitis
Socio-economic factors and hospitalisation 3:335

Cactus Fruits
Causing colonic obstruction 5:606
Capnometry
And infants position and maturation 8:869
Carbon Monoxide
Exhaled by passive smokers 6:712
Cardiovascular Changes
In mucopolysaccharide disorders 7:799
Care Informal
Attitudes of French adolescents 5:466
Cardiac Sequelae
In Kawasaki disease 5:517
Cardiopulmonary Exercise Parameters
After closure of atrial septal defect 1:65
Cardio-Respiration
Response to aerobic training 4:403
Cardiovascular Disease
Lp(a) as potent risk 12:1313
Cardiovascular Response
To submaximal treadmill running 2:125
Ceftriaxone
Anaphylaxis 3:355
Cerebral Damage
Arterial air embolisation 6:728
Cerebral Haemodynamics
In preterm infants 9:938
Cerebral Palsy
Risk factors in preterm infants 8:946
Chiari Malformation
Seizures and role of tomography 3:313
Child Health
In an urbanized world 1:1, 14
Child Health Care
Mothers' identification with first home visit of nurse 5:571
Child Welfare Clinic
Home visits of nurse 5:505
Cholestasis
Neonatal in Gaucher disease 12:1399
Cholesterol
Lowering by plants sterol esters 11:1155
Chronic Lung Disease
Body composition after dexamethasone treatment 7:815
Ciliary Dyskinesia
Clinical features 6:667
Primary without Situs inversus 9:1002
Cleft Lip, Palate
Feeding 11:1227
Clotting Defects
Factor V Leiden deficiency 10:1143
Inhibitors in haemophilia A and B 8:910
V. Leiden Factor and neonatal cerebral thrombosis 2:243
Von Willebrand-factor defect and thrombotic thrombocytopenic purpura 10:1056
Intralesional in haemangioma 5:607
Coeliac Disease
And type I diabetes 3:297
Associated with intrauterine growth retardation and neonatal infection 1:30
Autoimmunity and glucose homeostasis 10:1141
Coeliac families 1:16
In adolescent psychiatric patient 6:657
Lactose H2 breath test during healing 2:141
Cognitive Development
In preterm infants and postnatal morbidity 9:942
Colonic Obstruction
Due to cactus fruits 5:606
Epidemiology and risk factors 2:222
Co-ordination Disorder
Short-term follow-up of motor status 5:521
Coping Strategy
Predictions of selection 9:954
Coronary Artery
Size and echocardiography 5:499
Coronary Artery Lesion
Prediction in Kawasaki disease 11:1183
Corticosteroid Treatment
And leptin in preterm infants 6:684
Coxsackie Virus Infection
Tight swelling like neoplastic process 3:357
Craniofacial Morphology
In sleep-related breathing disorders 1:71
Crohn's Disease
In parents and neonatal outcome 2:145
Quality of life 3:348
Crying
Evolutionary perspective 5:491
Cushing's Syndrome
In cystic fibrosis 9:1008
Cystic Fibrosis
Antioxidant effect of beta-carotene 7:793
Cushing's syndrome for pharmacological interaction 9:1008
Features in false negativity in neonatal screening 1:82
Microaerosol filter and spirometry 11:1257
Treatment models 9:972
Treatment program 9:894
Cytokine Response
In preterm with cerebral bleeding 12:1357
In RS-virus infection 9:914

D-2-Hydroxyglutaric Aciduria
With subdual haemorrhage 6:716
Delivery
Postnatal adaptation 9:927
Dental Treatment
General anaesthesia and midazolam 8:920
Development
Grip strength 6:617
In language impairment 10:1108
Validity of postal developmental questionnaire 10:1101
Development, Psychomotor
After intrauterine exposure to antiepileptic drugs 4:409
Effect of breast-feeding in SGA infants 3:267
Dexamethasone Treatment
Phagocyte activation in preterms 11:1200

Diabetes Mellitus
Type I and coeliac disease 3:297
Diarrhoea
Bean induced folic acid supplementation 1:51
Fluid intake 4:376
Digestion
Enzyme activity following trophic feeding 3:292
Disabled Children
First information to parents 12:1289
Diving
Bradycardic response 3:307
Down's Syndrome
And coeliac disease 1:34
Family support and prenatal exposure 12:1344
First information to parents 12:1289
Support during pregnancy 12:1291
Drug Events
Adverse in hospitalized children 1:88
Drug Treatment
Effect of the European guidance 11:1233
Drug Use
Off-label in Italy 3:339

Echocardiography
Coronary artery size 5:499
ECMO
Indicators of intracranial haemorrhage 2:218
EEG. Amplitude-integrated
Amplitude-integrated in newborns 10:1028
In hypoxic term newborns 10:1073
In pyridoxine-responsive seizures 8:977
Encephalopathy
In N-acetyl glutamate synthetase deficiency 6:729
Enterovirus Infection
Postinflammatory reactions and prognosis 6:632
Enuresis
Behavioural problems and parenting stress 4.475
Dry bed training and behavioural problems 8:960
Sleep and desmopressin treatment 10:1121
Suffering children's attitudes 7:844
Epidemiology
Of streptococcus pneumonia 11:1251
Epilepsia
Anticonvulsants and plasma homocyteine and lipoprotein levels 9:923
Risk of atherosclerosis 9:923
Erythrocyte Membrane Lipids
And type of infant feeding 8:874
Erythropoiesis
Evaluation by transferring and transferrin receptors 3:360
Ethylmalonic Acid Uria
In short-chain acyl CoA-dehydrogenase defect 4:480
Evolution
Of infant crying 5:491

Factor V
Mutation with intracardiac thrombosis 2:168
Family Support
And Down syndrome 12:1344
Farming
Prevalence of allergic disease 11:1163
Protection against allergic disease 11:1163
Protects against allergic disease 11:1147

Femoral Epiphysis
Wandering 11:1273
Feto-Maternal Haemorrhage
Outcome after 2 years 8:983
Fever from Infection
Ibuprofen-arginine versus paracetamol 4:383
Fluid Intake
During diarrhoea 4:376
Food Allergy
Diagnosis in children with eczema 10:1044
Forensic Medicine
Investigation of sexual abuse 12:1391
Foster Care
And health care 11:1153
Fragile-X Syndrome
Screening for 5:535
Fungal Infections
Risk factors in newborns 2:198

Gastric Lesions
In Helicobacter pylori gastritis 1:39
Gaucher Disease
Neonatal cholestasis 12:1399
Genital Flora
In non-abused schoolchildren 8:885
Gilbert Syndrome
Genetic marker and neonatal jaundice 1:100
Glucose-6-Phosphate Dehydrogenase Deficiency
Haemolysis by herbal medicine 9:1012
Glucose Analysis
In newborns 11:1269, 1270
Glucose Homeostasis
In silent coeliac disease 10:1141
Grip Strength
Norms in children aged 4-16 years 6:617
Growth
Catch-up in psychosocial short stature 9:961
Charts for breastfed infants 12:1282
Predictions of stunting 12:1364
Reference values from birth to 18 years of age 7:739
Growth Hormone
Levels and psychological functioning in short stature 9:966
Growth Velocity
And vitamin A supplementation 6:723

Haemangioma
Intralesional coagulation 5:607
Haemochromatosis
Subacute neonatal hepatic failure 7:856

Haemophilus Influenzae
Antibiotic susceptibility 2:117
Antimicrobial susceptibility in Beijing 2:136
Haemorrhage. Subdual
In D-2-hydroxyglutaric aciduria 6:716
Head Circumference
Reference values from birth to 18 years of age 7:739

Health Among Adolescent Males
Compromising behaviour 7:838
Health Care
In foster and residential care 11:1153
Health-Related Quality of Life
Expert consensus of measures 12:1385
Heart Rate
In infants during interaction 6:641
Helicobacter Pylori
And bronchiectasis
Prevalence of antibiotics 6:636
Findings prior to symptomatic presentation 8:974
Haemothorax
In Glanzmann thrombasteria 10:1139
Henoch-Schnlein Purpura
With rheumatic fever 11:1265
Heparin
In total parenteral nutrition of newborns 12:1350
Hepatic Failure
From neonatal haemochromatosis 7:856
Hepatitis A
Paternal virus antibody in infancy 8:882
Hepatitis B Immunization
In preterm infants 9:995
Hernia
Strangulation 4:483
Hip Instability. Neonatal
Screening with ultrasound technique 8:926
HIV-1
Antiretroviral treatments in vertically infected infants 7:776
Breastfeeding practices 6:704
Influenza vaccine 4:488
Prevention of mother to child transmission 2:241, 8:863
Safety of influenza vaccine 4:487
Transmission and breastfeeding 6:615
Transmission of mother to child 8:863
Homocysteine
In treated PKU 8:905
Plasma levels and infant feeding 5:507
Hospitalization
Adverse drug events 1:88
For acute bronchiolitis during infancy 3:335
Trend in asthma 11:1239
Hypercalciuria
In children in Aral Sea Region 10:1116
Hypercapnia
Response in life threatening event 12:1318
Hypertension
With reversible brain lesion 9:1006
Hypoglycaemia
In short-chain acyl-CoA dehydrogenase defect 4:480
Hyponatremia
From breast-milk 11:1268
Hypothyroidism. Congenital
Screening using TSH and thyroxine 2:172

Ibuprofen-Arginine
For fever of infectious origin 4:383
Illness Severity
Measures in neonatal intensive care 4:367
Immunoscintigraphy
In diagnosis of inflammatory bowel disease 10:1050
Immunoglobulin E
BCG-infection in hypersyndrome 11:1271
Incontinence
Usage and voiding postponement 9:978
Voiding postponement and other causes 9:895
Indomethacin
Cerebral, renal an mesenteric blood flow velocity 4:369, 440
Infant Feeding
And leptin levels 9:897
Breastfeeding and supplementation in preterm Kangaroo-cared infants 10:1130
Iron status and iron fortified formula 2:119
Plasma homocysteine levels 5:507
Trophic and digestive enzyme activity 3:292
When cleft lip and palate 11:1227
Infantile Colic
Faecal calprotectin 1:45
Infant Nutrition
Feeding and fatty acids in erythrocytes 8:874
Infant Position
And apnoea during maturation 8:869
Side-stream Capnometry 8:869
Inflammatory Bowel Disease
Diagnosis by immunoscintigraphy 10:1050
Faecal calprotectin 1:45
Influenza Vaccine
Safety in HIV-infected children 4:487
In playgrounds 6:691
Information to Parents
On a disabled child 12:1289
Intellectual Development
And breastfeeding 3:258
Interaction During Infancy
Heart rate 6:641
Interleukin-10
In tracheal aspirates in preterm infants 11:1194
Intestinal Obstruction
In mevalonic aciduria 6:714
Intracranial Haemorrhage
Indicators in ECMO treated children 2:218
Intracranial Hypertension
Presenting as hemiphlegic migraine 8:980
Intrauterine Exposure
Antiepileptic drugs and psychomotor development 4:409
Intrauterine Growth Retardation
By maternal smoking 3:323
Iron Status
In relation to iron fortified formula 2:119

Kangaroo Mother Program
Supplementation to breastfeeding 10:1130
Kasabach-Merrit Syndrome
Thrombocytopenia and intracerebral haemorrhage 1:98
Kawasaki Disease
Biochemical profile post i.v. Immunoglobulin 2:164
Echocardiography and coronary artery size 5:499
Factors relating to cardiac sequelae 5:517
Intestinal microflora 7:783

Prediction for coronary artery lesion by selection 11:1183
Kikuchi-Fujimoto Disease
Clinical presentation 12:1402
Kostmann Disease
Peptide antibiotic 12:1279
Kostmann Syndrome
Early onset GBS sepsis 12:1397

Lactate in Blood
As indications of neonatal hypoxia 1:17
Lactose H2 Breath Test
During healing in coeliac disease 2:141
Language Development
In bilingual children 2:229
In bilingual children 12:1379
Language Disability
Co-morbidity 5:529
Development profiles and auditory perception 10:1108
Leishmaniasis
Cause of fever and cytopenia in SLE 2:246
Visceral in Turkey 1:62
Leptin
And body weight after sepsis survival 6:626
Breastfeeding and prevention of obesity 9:891
In breast milk and obesity prevention 9:891
Level and weight reduction in obesity 2:132
Levels in breast and formula fed infants 9:897
Life Quality 2:132
In inflammatory bowel disease 3:348
Life Threatening Event
Hypercapnia and abnormal heart rate 12:1318
Lipids in Plasma
Gender-specific effects of apolipoprotein E Genotype 10:1039
Lipoprotein A
Risk indicator of cardiovascular disease 12:1313
Liver Disease
Distribution of alpha-1-antitrypsin phenotypes 6:726
In alpha-1-antitrypsin deficient phenotypes 2:239
Liver Haemorrhage
During laparotomy in VLBW-infants 11:1260
Long-Chain 3-hydroxyacyl Dehydrogenase Deficiency
Presenting with liver dysfraction 6:719
Long-Chain Polyunsaturated Fatty Acids
Effect on cerebral maturation in preterms 9:942
Lung Function
And asthma symptoms 7:789
Lymphatic Leukaemia
Risk of supplementary oxygen 12:1328

Maltreatment
In runaway adolescents 11:1274
Measles. Congenital
Persistence of virus genome 11:1263
Medical History
Pathogenesis of ROP 7:855
Meningitis. Bacterial
Prediction of sequelae or death 4:391
Meningococcal Septicaemia
Sweat test 3:361
Mental Retardation
Prevalence in Pakistani schoolchildren 7:833
Metabolic Syndrome
And obesity 12:1283
Waist circumference 12:1307
Mevalonic Aciduria
With intestinal obstruction 6:714
Microflora in Gut
In Kawasaki disease 7:783
Migraine. Hemiphlegic
In benign intracranial hypertension 8:980
Milk Fat
Different quantities and long-chain PUFAs and TFAs in plasma 1:20
Mitochondrial DNA
In SIDS 10:1060
Mortality
In infants and size of thymus 6:698
In NICU 4:453
Prediction in bacterial meningitis 4:391
Motor Development
At follow-up of co-ordination disorder 12:1397
Of grip strength 6:617
Mucopolysaccharide Disorders
Cardiovascular changes 7:799
Mycobacterial Infection
In non-immunocompromised children 6:725
Myopathy
New congenital 6:727

N-acetyl Glutamate Synthetase Deficiency
With encephalopathy 6:729
Neonatology. Care
Adult outcome after resuscitation 11:1150
Illness severity measure 4:367
Light exposure and weight gain in preterm infants 6:674
Nurse practitioners in practice 2:178, 184
Pain management 7:735, 7:822
Skin-to-skin Contact and Breastfeeding 12:1301
Treatment of posthaemorhagic ventricular dilatation 2:212
Outcome and inflammatory bowel disease in parents 2:145
Diagnosis and cause of death 4:453
Neonatology
Bone Mineral Assessment 11:1189
Training program 5:604
Neutropenia. Autoimmune
Differential diagnosis 11:1179
Neutropenic Factor
In cancer 8:915
Neutrophil Regeneration
In neutropenic cancer factor 8:915
Newborn. Care
Assessment Program (NIDCAP) and effect of sleep on preterm infants 3:262
Sleep and NIDCAP 3:318
Total parenteral nutrition 12:1350
Newborn. Health
Topical oil and skin barrier 5:546
Newborn Hyperbilirubinemia
A new transcutaneous bilirubinometry 2:203
In Gilbert syndrome 1:100

Treatment 4:488
Newborn. Hyponatremia
From excessive maternal fluid intake 8:867
Newborn. Hypotension
Epinephrine treatment 5:500
Newborn. Hypoxia
Adult outcome 11:1150
Indications of tissue hypoxia 1:17
Lactate in arterial and capillary blood 1:78
Magnesium sulphate and amplitude-integrated EEG 10:1073
Neuropsychological consequences to adult age 11:1218
Newborn. Infection
And coeliac disease 1:30
Iv rifampicin in staphylococcal bacteraemia 6:670
Risk factors for fungal infection 2:198
Newborn. Mortality
And size at birth 4:447
Newborn. Neurology
Amplitude-integrated EEG 10:1028
Newborn. Nutrition
Effects of i.v. medium chain triglycerides 2:188
Newborn. Outcome
And adults after resuscitation 11:1150
Educational achievements and social adjustment after hypoxia 11:1212
Newborn. Pain
Management 7:735
Newborn Respiratory Distress
Exhaled and nasal NO during ventilation 10:1078
Feasibility of rapid surfactant analysis 4:370
Proteolytic activity and protease inhibitors 9:934
Reliability of SNAP 4:424
Score of illness severity 4:415
Newborn. Septicaemia
Epidemiology 10:1087
In Kostmann syndrome 12:1397
Newborn. Size
And neonatal and postnatal mortality 4:447
SGA-infants 3:329
Newborn. Thrombosis
Central venous due to cerebral Leiden factor deficiency 2:243
Newborn. Treatment
Indomethacin and blood flow velocity 4:369, 440
Newborn Ventricular Dilatation
Treatment 2:212
Newborn Water Intoxication
From excessive maternal fluid intake 8:867

Nurse Visit
Mothers' satisfaction with first visit 5:571
Nursing
Nurse practitioners in neonatal care 2:178, 184
Nutrition
Availability of Ca, Fe and Zn for weaning foods 7:761
Effects of i.v. medium chain triglycerides in neonates 2:188

Obesity
Among international adoptees 7:827
And metabolic syndrome 12:1283
Breast milk-leptin connection 9:891
Leptin level and weight reduction 2:132
Prevention by breastfeeding 9:891
Thrifty genotypes and phenotypes 7:737
Waist circumference 12:1307
Oncology
Neutrophil regeneration 8:915
Orphans
Psychological well-being 5:502
Psychological well-being in Dar Es Salaam 4:459
Osteopenia
In phenylketonuria 8:899

Pain
Acute and postoperative 6:660
Management in NICU 7:822
Spinal mobility in low-back pain 12:1339
Parental Experience
And Down syndrome 12:1344
Parental Stress
In primary enuresis 4:475
Parenteral Nutrition
Efficacy of heparin in newborns 12:1350
Pediatric Care
Predictions of coping strategy 9:954
Perinatal Medicine
Feto-maternal haemorrhage 8:983
Consequences of smoking 3:263
Perinatology
Water intoxication due to excessive intake 7:811
Water intoxication 8:867
Pertussis
Re-infection 1:95
Phagocyte Activation
in dexamethasone treated preterms 11:1200
Phenylalanine Hydroxylase Mutations
In heterozygotes for PAH deficiency 7:805
Phenylketonuria
Homocysteine and other vascular risks 8:905
Osteopenia 8:899
Phosphomannose-isomerase Deficiency
Effect of oral mannose therapy 10:1065
Physical work
Cardiovascular response 2:125
Pneumonia
Epidemiology of streptococcus pneumonia 11:1251
Recurrent profile and causes 11:1170
Surfactant improves oxygenation 11:1174
Polyradiculoneuritis
In conversion reaction
Posthaemorrhagic Ventricular Dilatation
Cytokine response in CSF in preterms 12:1357
Treatment 2:212
Postnatal Adaptation
After Caesarean section vs vaginal delivery 9:927
Potassium Supplementation
In Anorexia nervosa
Pregnancy
Consequences of smoking 3:263
Pregnancy. Assisted
Multifetal

Pregnancy. Multifetal
Assisted reproduction
Preterm Infants. Circulation
Treatment of hypotension 5:566
Preterm Infants. Neurology
Antenatal and intrapartal risk factors by CP 8:946
Brain haemorrhage. Plasma cyclic monophosphate and severity of neurological lesion 4:373, 434
Calcium and phosphorus retention 6:680
Gastric drip versus i.v. Fluids 4:430
Cytokine response in CSF 12:1357
Maturation of brain and supplementation with PUFA 9:942
Severity and plasma guanosine monophosphate 4:373, 434
Preterm Infants. Nutrition
Supplementation of breastfeeding in Kangaroo mother program 10:1130
Preterm Infants. Outcome
Cognitive function in those being very preterm 12:1285
Coping in school 8:939
Developmental profile in infancy 8:930
In triplets 11:1208
Neurobehavioural and developmental profile 8:930
Postnatal morbidity and verbal IQ 12:1371
Score-systems and outcome 10:1027
Preterm Infants. Physiology
Conductance measurement 5:561
Preterm Infants. Respiration
Chronic lung disease 11:1194
Preterm Infants. Treatment
Blood transfusion 9:938
Immunology in dexamethasone and phagocyte activation 11:1200
Concentration after corticosteroid treatment 6:684
Light exposure and weight gain 6:674
Liver haemorrhage during laparotomy 11:1260
Pain reduction through food intake and sucrose 5:555
Preterm Infants. Vaccination
Against hepatitis B 9:995
Vaccination 6:724
Protein S100 B
Indicators of intracranial haemorrhage 2:218
Prothrombin
Mutation with intracardiac thrombosis 2:168
Protosystemic Shunts
Comments on transjugular intrahepatic 4:374
Psychological Functioning
In boys of short stature 9:966
Psychological Well-being
In orphans in Dar Es Salaam 4:459
Of orphans in Africa 5:502
Pyridoxine-responsiveness
Amplitude-integrated EEG 8:977

Quality of Life
Challenges in research 3:265

Recurrent Abdominal Pain
Faecal calprotectin 1:45
Research
On quality of life 3:265
Respiration
In infants with history of SIDS 3:280
Respiratory Syncytical Virus Infection
Cytokine response and severity of infection 9:914
Population-based rates 5:593
Rheumatic Fever
In Henoch-Schnlein purpura 11:1265
Rhinitis
Early life risk factors 12:1334
Rickettsia Typhi
Infection in children 1:59
Risk Indicator
Lp(a) and cardiovascular disease 12:1313
Rotavirus Disease
Prospective population-based study 7:769
Runaway Adolescents
Maltreatment and mental health 11:1274

Screening
False negativity in cystic fibrosis in newborns 1:82
For fragile-X syndrome 5:535
Secretin
Multiple doses in autism 5:540
Seizures. Pyridoxine-responsive
Amplitude-integrated EEG 8:977
Self-Care
In adolescents 4:365
Septicaemia
Due to gram-negative bacteria 3:303
Survival and leptin levels 6.626
Sexual Abuse
Delayed disclosure of victims 12:1393
Forensic investigation 12:1391
Sexual Behaviour
In Swedish male adolescents 9:985
Shigellosis
Rate of seizures 1:101
Short-Chain Acyl-CoA Dehydrogenase Defect
With hypoglycaemia and ethyl-malonic aciduria 4:480
Short Stature
And vitamin A supplementation 6:723
Glucose and lipid levels 9:903
Predictions 12:1364
"Psychosocial, final height" 9:961
Psychological functioning and levels of GH 9:966
Siliac Acid Storage Disease
In Sweden 12:1324
Skin Barrier
Topical oil and neonatal health 5:546
Sleep
In ADHD 5:584
In newborns and NIDCAP 3:318
Sleep Breathing Disorder
And craniofacial morphology 1:71
Sleep Problems
Treatment 8:952
Treatment in small children 8:866
Small Bowel Biopsy
Experience in Sweden 10:1126
Small for Gestational Age
Relation to allergy and asthma 9:992

Variations in Lithuania 3:329
Smoking. Maternal
Doubles adolescents' exhaled CO 6:712
Epidemiology 3:263
Socio-economic Factors
And hospitalization of infants with bronchiolitis 3:335
Socioenvironmental Confounders
Breastfeeding and IQ 3:258
Spinal Mobility
In low-back pain 12:1339
Stress
In asthma 2:152
Sudden Infant Death Syndrome
And history of SIDS and respiratory effort 3:280
Variations in mitochondrial DNA displacement loop 10:1060
Suprapubic Aspiration
In urinary tract infection in infants 5:497
Or urine 5:512
Surfactant
Feasibility if rapid analysis in respiratory distress 4:370
Oxygenation in pneumonia and acute R.D. 11:1174
Sweat Test
In meningococcal septicaemia 3:361
Systemic Lupus Erythematosus
And visceral Leishmaniasis 2:246

Training Program
in neonatology 5:604
Thrombastenia Glanzmann
Presenting as Haemothorax 10:1139
Thrombocytopenia
Manifestation of Kasabach-Merrit syndrome 1:98
Thrombosis. Intracardiac
For factor V and prothrombin mutations 2:168
Thrombotic Thrombocytopenic Purpura
And Von Willebrand-factor deficiency 10:1056
Thymus
Size at birth and infant mortality 6:698
Tomography
In Chiari type I malformation 3:313
Tonsil Hypertrophy
Cranial morphology in sleep breathing disorder 1:71
Trace Metals
Availability for weaning foods 7:761
Tracheal Aspirates
Interleukin-10 and CLD in preterm infants 11:1194
Training. Aerobic
Cardiorespiratory response 4:403
Trichobezoar
As abdominal mass 11:1274
Triplets
Outcome when preterm 11:1208
Tuberculin Test
Effect of BCG-vaccine 2:235
Twenty-one Hydroxylase Deficiency
And ACTH-stimulated 17 OH progesterone. 8:892

Ulcerative Colitis
Quality of Life 3:348
Urbanization
Consequences for child health 1:1
Urinary Tract Infection
Antibiotic treatment on cystitis 1:55
Suprapubic aspiration 5:497
Urine Aspiration
Methods of suprapubic aspiration 5:512

Vaccination
Against influenza in HIV 4:488
"Coverage in Flanders, Belgium" 5:599
Of preterm infants 6:724
To prevent vertical transmission of HIV 2:241
Vascular Risks
In treated PKU 8:905
Verbal IQ
In preterm infants and postnatal morbidity 12:1371
Vitamin A
Supplementation in short stature 6:723

Waist Circumference
And metabolic syndrome 12:1283
Screening for metabolic syndrome 12:1307
Water Intoxication
Perinatal due to excessive intake 7:811
Weaning Food
Availability of trace metals 7:761
Weight
Increase in breastfed British infants 12:1296
Reference values from birth to 18 years of age 7:739